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(Not for submission under 37 CFR 1.99)

Application Number	10045674
Filing Date	2001-10-25
First Named Inventor	Robert C. Ladner
Art Unit	1639
Examiner Name	Amber D. Steele
Attorney Docket Number	D2033-708931/10280-140003

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	1	BARBAS, C.F., "Assembly of Combinatorial antibody libraries on phage surfaces: The gene III site", Proc. Natl. Acad. Sci., vol. 88, pp. 7978-7982, September 1991.	<input type="checkbox"/>
	2	CLACKSON, T., "In Vitro Selection from Protein and Peptide Libraries", Elsevier Science Ltd., vol. 12, pp. 173-184, May 1, 1994.	<input type="checkbox"/>
	3	COURTNEY, B.C., "A phage display vector with improved stability, applicability and ease of manipulation", Gene, vol. 165, no. 1, pp. 139-140, November 7, 1995.	<input type="checkbox"/>
	4	Copy of Extended European Search Report dated May 26, 2010 from European Application No. 10156326.0.	<input type="checkbox"/>
	5	FAN, Z-C, "Three-dimensional Structure of an Fv from a Human IgM Immunoglobulin", J. Mol. Biol., vol. 228, No. 1, pp. 188-207, November 5, 1992.	<input type="checkbox"/>
	6	HOET, R.M., "Generation of high-affinity human antibodies by combining donor-derived and synthetic complementarity-determining-region diversity", Nature Biotechnology, vol. 23, no. 3, pp. 344-348, March 2005.	<input type="checkbox"/>
	7	HOOGENBOOM, H.R., "Multi-subunit proteins on the surface of filamentous phage: methodologies for displaying antibody (Fab) heavy and light chains", Nucleic Acids Research, vol. 19, no. 15, pp. 4133-4137, January 1, 1991.	<input type="checkbox"/>
	8	SCHOONBROODT, S, "Oligonucleotide-assisted cleavage and ligation: a novel directional DNA cloning technology to capture cDNAs. Application in the construction of a human immune antibody phage-display library", Nucleic Acids Research, vol. 33, no. 9, page E81, 2005.	<input type="checkbox"/>
	9	SMITH, G.P., "Phage Display", Chem. Rev., vol. 97, no. 2, pp. 391-410, March 1, 1997.	<input type="checkbox"/>

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